

Amendments to Specification

Please amend the paragraph at the bottom of page 2 as follows:

In one aspect, the present invention is a method for controlling adhesion of PVB to glass in a glass/PVB laminate comprising the step: mixing an adhesion control agent with PVB and a plasticizer to obtain a plasticized PVB composition, wherein the adhesion control agent comprises a mixture of potassium and magnesium salts in a ratio that is in the range of from about 0.05:1 to about 5:1 (weight:weight, potassium ions:magnesium ions) and wherein the salts are included in a concentration of ~~less than~~ up to about 1000 ppm based on the total weight of the plasticized PVB composition.

Please add the subject matter of claims 2-12 in the Summary of the Invention by adding the following at page 2, following the bottom paragraph.

Preferably the ratio is about 1:1 to about 5:1, more preferably the ratio is about 2:1 to about 5:1, even more preferably the ratio is about 3:1 to about 5:1, and most preferably the ratio is about 4:1 to about 5:1.

The salts are preferably included in a total concentration of from about 200 to about 1000 ppm, more preferably about 250 to about 900 ppm, and most preferably about 300 to about 800 ppm.

Please amend the paragraph at the top of page 3 as follows:

In another aspect, the present invention is a plasticized polyvinylbutyral (PVB) composition having from about 17 wt% to about 23 wt% residual hydroxyl, plasticizer in an amount of from about 30 to about 50 parts per hundred (pph) PVB, and an adhesion control agent comprising a mixture of potassium and magnesium salts in a ratio that is in a range of from about 0.05:1 to about 5:1 (weight:weight, potassium ions:magnesium ions) and wherein the salts are included in a total concentration of ~~less than~~ up to about 1000 ppm.

Please amend the first full paragraph on page 5 as follows:

Plasticizers of the present invention can be chosen from any that are known or used conventionally in the manufacture of plasticized PVB sheeting compositions. Preferred plasticizers for use herein are diesters obtained by the reaction of triethylene glycol or tetraethylene glycol with aliphatic carboxylic acids having from 6 to 10 carbon atoms; and diesters obtained from the reaction of sebacic acid with aliphatic alcohols having from 1 to 18 carbon atoms. More preferably the plasticizer is either tetraethylene glycol di(2-heptanoate) (4G7), triethylene glycol di(2-ethylhexanoate) (3GO) or dibutyl sebacate (DBS). Most preferably the plasticizer is 3GO.